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## **U.S. PATENT DOCUMENTS**

## FOREIGN PATENT DOCUMENTS

						TRANSLATION	
DOCUMENT		DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	EP 0 381 070 A1	08/1990	EP				

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

	<b>Van Boeckel, C.A.A., et al.</b> ; "Synthesis of Glucosyl Phosphatidylglycerol <i>Via</i> a Phosphotriester Intermediate"; <i>Tetrahedron Letters</i> ; No. 37, p. 3561-3564 (1979).
	<b>Gallot, B., et al.</b> ; "Study by X-Ray Diffraction of the Geometrical Shape of Glycoprotein Sugar Chains in Two Model Glycoconjugates, a Liposaccharide and a Phospholiposaccharide, Having the Same Sugar Chain"; <i>Carbohydrate Research</i> ; Vol. 149, pp. 309-318 (1986).
	<b>Becker, B., et al.</b> ; "A simple synthesis of 8-(methoxycarbonyl)octyl 3,6-di-O-( $\alpha$ -D-mannopyranosyl)- $\alpha$ -D-mannopyranoside and derivatives and their use in the preparation of neoglycoconjugates"; <i>Carbohydrate Research</i> ; Vol. 315; pp. 148-158 (1999).
	<b>Furneaux, R.H., et al.</b> ; "New mannotriosides and trimannosides as potential ligands for mannose-specific binding proteins"; <i>Can. J. Chem.</i> ; Vol. 80; pp. 964-972 (2002).
	<b>Park, Y. S., et al.</b> ; "Effect of chemically modified G <sub>M1</sub> and neoglycolipid analogs of G <sub>M1</sub> on liposome circulation time: evidence supporting the dysopsonin hypothesis"; <i>Biochimica et Biophysica Acta</i> ; Vol. 1166; pp. 105-114 (1993).

*Examiner		Date Considered	
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